AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Serial Number: 10/699,810

Filing Date: November 3, 2003

Title: IMMUNOSTIMULATOR FOR ANIMALS AND HUMANS, AND METHOD OF PREVENTING ANIMAL AND HUMAN

INFECTIOUS DISEASES AND CANCER

IN THE CLAIMS

/ Please amend the claims as follows:

1-8 (Canceled)

9. (Currently Amended)) A method of increasing disease resistance in animals and humans comprising:

administrating to the animal or <u>the</u> human an effective <u>immunostimulating</u> amount of an immunostimulator comprising swine plasma.

- 10. (Currently Amended) The A-method according to claim 9 wherein the <u>swine plasma</u> immunostimulator is administered to the animal or <u>the</u> human in a one-day dose <u>of ranging</u> between <u>1-3000mg/kg</u> <u>100-3000 mg/kg</u>.
- 11. (Currently Amended) The A method according to claim 10 wherein the immunostimulator is swine plasma is administered to the animal or the human in a one-day dose of albumin-derived peptide, and the dose ranges between 1-300mg/kg 200-1200 mg/kg.
- 12. (Canceled)
- 13. (Canceled)
- 14. (Canceled)
- 15. (Currently Amended) A <u>The</u> method according to claim 10 wherein the immunostimulator is selected from the group consisting of swine plasma, swine plasma mixed with <u>further comprising administering</u> fine-powdered Crustacea, <u>or and crust of Crustacea</u>, and the in a dose ranges between 100 3000mg/kg 100-3000mg/kg.

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16. (Canceled)

17. (Currently Amended) A <u>The</u> method according to claim 10 wherein the <u>swine plasma</u> immunostimulator is administered through a route selected from the group consisting of feed, veterinary pharmaceuticals, beverages, food, health food, and <u>or</u> pharmaceuticals.